

1 IN THE CLAIMS

2
3 Please cancel claims 2, 4, 6, 10-11, 14 and 19.
4

5 Please amend the claims as follows:
6

7 {MARKED-UP VERSION OF THE AMENDED CLAIMS}

8 --1.(AMENDED) A portable workstation comprising:

9 a rigid back support;

10 a raised top surface foldably coupled to said

11 back support [having front and back ends];

12 and

13 first and second leg assemblies foldably coupled

14 to said back support; [and

15 a back attached to said back end of said surface, and

16 attached to said first and second leg assemblies;

17 wherein said surface is movably attached to back at an

18 angle]

19 wherein said back support includes hinge means for

20 foldably coupling said top surface and said leg assemblies

21 thereto.
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1 3. (AMENDED) A portable workstation according to claim 1,
2 wherein said top surface may be positioned with respect to
3 said back support at an [said] angle [is] between thirty
4 and sixty degrees.

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6 5. (AMENDED) A portable workstation according to claim 1,
7 wherein each of said first and second leg assemblies are
8 between three and six inches in height.

9
10 7. (AMENDED) A portable workstation according to claim 1,
11 wherein said workstation further comprises a raised portion
12 at [said] a front end of said top surface[, wherein said
13 raised portion holds the] to hold contents of said
14 workstation in position on said surface.

15
16 8. (AMENDED) A portable workstation according to claim 7,
17 wherein said raised portion is [rectangular] foldably
18 coupled to said top surface.

19
20 9. (AMENDED) A portable workstation according to claim 1,
21 wherein at least one of said leg assemblies, said top
22 surface and said back support [workstation] is constructed
23 of a hard plastic material.

1 12. (AMENDED) A portable workstation according to claim 1,
2 wherein said workstation further comprises a shelf[, and
3 wherein said shelf is] positioned between said first and
4 second [legs] leg assemblies, and below said top surface.
5

6 13. (AMENDED) A portable workstation according to claim 1,
7 wherein said first and second [legs] leg assemblies are
8 attached to said back support via hinges.
9

10 15. (AMENDED) A portable workstation according to claim 1,
11 wherein said workstation supports [said] a laptop computer
12 in such a way that the screen and keyboard of said laptop
13 [is] may be positioned [between eight and sixteen inches
14 off a user's lap, and wherein the keyboard of said laptop
15 is between three and six inches off] above a user's lap.
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17 16. (AMENDED) A portable workstation according to claim 1,
18 wherein said workstation further comprises a base foldably
19 connected to the bottom of said back support such that it
20 may be attached to said first and second [legs] leg
21 assemblies.
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1 17.(AMENDED) A portable workstation according to claim
2 16, wherein said base is connected to said back support
3 [first and second legs] via hinges.
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5 18.(AMENDED) A portable workstation according to claim
6 17, wherein said workstation folds into a portable unit
7 such that said leg assemblies, said top surface, said back
8 support and said base are all approximately parallel with
9 each other.--
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{CLEAN VERSION OF THE AMENDED CLAIMS}

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3 --1. A portable workstation comprising:
4 a rigid back support;
5 a raised top surface foldably coupled to said
6 back support; and
7 first and second leg assemblies foldably coupled
8 to said back support;
9 wherein said back support includes hinge means for
10 foldably coupling said top surface and said leg assemblies
11 thereto.

12
13 3. A portable workstation according to claim 1, wherein
14 said top surface may be positioned with respect to said
15 back support at an angle between thirty and sixty degrees.

16
17 5. A portable workstation according to claim 1, wherein
18 each of said first and second leg assemblies are between
19 three and six inches in height.

20
21 7. A portable workstation according to claim 1, wherein
22 said workstation further comprises a raised portion at a
23 front end of said top surface to hold contents of said
24 workstation in position on said surface.

1 8. A portable workstation according to claim 7, wherein
2 said raised portion is foldably coupled to said top
3 surface.

4
5 9. A portable workstation according to claim 1, wherein
6 at least one of said leg assemblies, said top surface and
7 said back support is constructed of a hard plastic
8 material.

9
10 12. A portable workstation according to claim 1, wherein
11 said workstation further comprises a shelf positioned
12 between said first and second leg assemblies, and below
13 said top surface.

14
15 13. A portable workstation according to claim 1, wherein
16 said first and second leg assemblies are attached to said
17 back support via hinges.

18
19 15. A portable workstation according to claim 1, wherein
20 said workstation supports a laptop computer in such a way
21 that the screen and keyboard of said laptop may be
22 positioned above a user's lap.

1 16. A portable workstation according to claim 1, wherein
2 said workstation further comprises a base foldably
3 connected to the bottom of said back support such that it
4 may be attached to said first and second leg assemblies.
5

6 17. A portable workstation according to claim 16, wherein
7 said base is connected to said back support via hinges.
8 *Ad
cut*

9 18. A portable workstation according to claim 17, wherein
10 said workstation folds into a portable unit such that said
11 leg assemblies, said top surface, said back support and
12 said base are all approximately parallel with each other.--
13

14 Please add the following new claims:
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16 --20. A portable workstation according to claim 1,
17 wherein said top surface are foldably coupled to said back
18 support such that said top surface may be moved from a
19 position at an angle with respect to said back support to a
20 position approximately parallel to said back support.
21 *21*

22 21. A portable workstation according to claim 1, wherein
23 said top surface includes means for securing said top
24 surface to said leg assemblies.

1 22. A portable workstation according to claim 1, wherein
2 said first and second leg assemblies are foldably coupled
3 to said back support such that each said leg assembly may
4 be moved from a position approximately perpendicular to
5 said back support to a position approximately parallel to
6 said back surface.

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8 23. A portable workstation for supporting a laptop
computer, wherein said workstation comprises:

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10 a generally rectangular work surface having a
11 front edge, a back edge, a right side edge,
12 a left side edge and a front lip;
13 first and second legs for supporting said work
14 surface at an angle; and
15 a back panel foldably connected to said first
16 leg, said second leg and said work surface
17 such that said portable workstation may be
18 folded whereby all of said first leg, said
19 second leg, said work surface and said back
20 panel are substantially parallel.

1 24. A portable workstation according to claim 23, wherein
2 said workstation further comprises a raised portion at said
3 front edge of said work surface to hold items in place on
4 said work surface.

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6 25. A portable workstation according to claim 24, wherein
7 said raised portion is foldably coupled to said work
8 surface.

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11 A 26. A portable workstation according to claim 23, wherein
12 said workstation further comprises a base foldably
13 connected to a bottom edge of said back support such that
14 said base may be removably attached to said first and
15 second legs.

16 27. A portable workstation according to claim 23, wherein
17 said legs comprise means for adjusting said angle of said
18 work surface.--
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